Approved For Release 720 P1/0 S/ECRETA-RDP78B04560A001200010065-4

Сору**145** 1 Раде



NPIC/R-337/63 December 1963

ROZHDESTVENKA MRBM COMPLEX, USSR

Declassification by NIMA/DOD



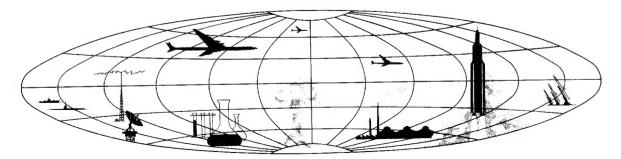


Handle Via TALENT - KEYHOLE Control Only

WARNING

This document contains classified information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive TALENT-KEYHOLE information. Its security must be maintained in accordance with KEYHOLE and TALENT regulations.

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



TOP SECRET

Approved For Release 2001/08/21 : CIA-RDP78B04560A001200010065-4

GROUP 1

Excluded from automotic downgrading and declessification

TOP SECRET RUFF Approved For Release 2001/08/21 : CIA-RDP78B04560A001200010065-4

NPIC/R-337/63

ROZHDESTVENKA MRBM COMPLEX, USSR

LAUNCH AREA NO 1 (TYPE II)

COORDS: 45-47-15N 133-43-15E

BE NO:

25X1A

25X1D

ASSOC AREA: None

TDI NAME: Rozhdestvenka Launch Site

LOCATION: 2.3 nm WSW of Rozhdestvenka

25X1D FIRST APPEARED:

CONSTRUCTION STATUS:

Launch Site

TERRAIN: Hilly VEGETATION: Wooded

SECURITY: None discernible

PADS: Four elongated pads (size undetermined) with 520' (N pair) & 600' (S pair) separation and oriented 80°, 60°, 80°, & 90°. Small structure inboard of pads.

READY BLDGS: Four (135' x 55') mounded bldgs. Three are drive-through type, one drivein type. One bldg is not aligned with the pad. Small bldg of undetermined function located behind one of inner launch pads.

CONTROL BLDGS: Two (50' x 45'). One is located along the central crossroad and midway between the pads of each pair.

OTHER: Several structures are located along forward crossroad.

Site Support Facility

TECHNICAL SECTION: Located approx 1,800' W of launch site. Consists of a loop road with one or more poss bldgs positioned in inner portion. None directly associated with launch site, however.

ADMINISTRATION & HOUSING SECTION: Located 2.5 nm W of launch area. Twenty barracks-type bldgs associated with a probable tank training area may serve as housing for personnel.



Rail-To-Road Transfer Point Rail spur near Sebuchar, 10 nm NW of launch area. Road to launch area is improved.

> Other MRBM Activity Within 25 NM Radius Of Launch Area

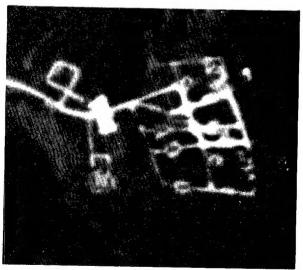
None.

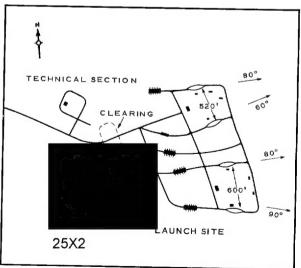
25X1D

25X2

REFERENCES

MAPS: AMS, L542-NL 53-7 USATC-200, Sheet 0282-12A





25X1D

FIGURE 1. ROZHDESTVENKA MRBM LAUNCH AREA NO 1.

- 1 -

Approved For Release 2001/08/21: CTA-RDP78B04560A001200010065-4